

HOST DEVICE, IMAGE DISPLAY DEVICE, IMAGE DISPLAY SYSTEM,
IMAGE DISPLAY METHOD, PANEL ATTRIBUTE READING-OUT METHOD
AND IMAGE DISPLAY CONTROL METHOD

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ABSTRACT OF THE DISCLOSURE

To make it possible to execute the same application
regardless of the number of connected panels even in a
multi-panel environment. A host system, which transfers an
image signal to a plurality of panels connected thereto,
10 comprises: a panel ID recognition section for recognizing a
panel ID of a single panel or a predetermined number of
collected panels as a unit; a window ID allocation section
for allocating a window ID to a window which is a transfer
processing unit of the image signal; a control signal
15 output section for outputting a control signal used for
setting a window ID to be processed to the panel ID to be
read out in transferring the image signal; and an image
signal transfer section for adding the window ID allocated
by the window ID allocation section to the image signal,
20 thus transferring the image signal.